012584726 **Image available**
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Network installation **method for** software **product to server - involves comparing and** adjusting client number , **system ID input from decoded symbol string,** installation **condition and** software **product when** installation **conditions are collected for every product ID**
Patent Assignee: MITSUBISHI ELECTRIC CORP (MITQ)
Number of Countries: 001 Number of Patents: 001
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Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 11154086	A	19990608	JP 97320818	A	19971121	199933	B

Priority Applications (No Type Date): JP 97320818 A 19971121
Patent Details:

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JP 11154086	A		12	G06F-009/06	

Abstract (Basic): JP 11154086 A
    NOVELTY - The number of clients (2) connected to a server (1), a system ID input from a decoded symbol string, **installation** conditions stored in an IC card and **software** product are compared and adjusted when **installation** conditions are collected for every product ID encrypted as symbol string.
    USE - For software product to server.
    ADVANTAGE - Enables the **installation** of **software** product by the demand from a client. Sets information with suitable use and number of clients for every software product. Attains different arithmetic processing. Provides exact information since derangement of installation conditions accompanied by modification is prevented. Enables use of newest version of software product since derangement of version name accompanied by updating is prevented. DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of a network installation system that applies the network installation method. (1) Server; (2) Clients.
    Dwg.1/12
Title Terms: NETWORK; INSTALLATION; METHOD; SOFTWARE; PRODUCT; SERVE; COMPARE; ADJUST; CLIENT; NUMBER; SYSTEM; ID; INPUT; DECODE; SYMBOL; STRING; INSTALLATION; CONDITION; SOFTWARE; PRODUCT; INSTALLATION; CONDITION; COLLECT; PRODUCT; ID
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International Patent Class (Additional): **G06F-013/00**
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